EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	(("6282556") or ("6036350")).PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/07 07:50
S2	241	(712/222).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:19
S3	6	(media adj1 processor) near4 (float$3 adj1 point)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/07 07:50
S4	57	(media) near4 (float$3 adj1 point)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/02/07 07:50
S5	245	(712/222).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:11
S6	0	(sum near4 absolute near4 differenc3$1) near4 (intermediate$2) near4 (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:11
S7	1	((sum near4 absolute near4 differenc3$1) or SAD or SABD) near4 (intermediate$2 or middl$3 or temporar$3) near4 (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:12
S8	1	((sum near4 absolute near4 differenc3$1) or SAD or SABD) with (intermediate$2 or middl$3 or temporar$3) with (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:12
S9	1	((sum near4 absolute near4 differenc3$1) or SAD or SABD) same (intermediate$2 or middl$3 or temporar$3) same (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:13
S10	1	((sum near4 differenc3$1) or SAD or SABD) same (intermediate$2 or middl$3 or temporar$3) same (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:16
S11	19574	(intermediate$2 or middl$3 or temporar$3) same (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:13

EAST Search History

S12	588	(intermediate$2 near4 (value$1 or data or number$1)) same (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:13
S13	125	(intermediate$2 near4 (value$1 or data or number$1)) near4 (saturat$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:15
S14	0	((intermediate$2 near4 (value$1 or data or number$1)) near4 (saturat$3)) and ("712"/).ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:34
S15	7	((sum near4 differenc3$1) or SAD or SABD) and ((intermediate$2 or middl$3 or temporar$3) near4 (saturat$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:21
S16	45	((sum near4 differenc3$1) or SAD or SABD) and ((intermediate$2 or middl$3 or temporar$3) with (saturat$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:29
S17	77	((sum near4 differenc3$1) or SAD or SABD) and ((intermediate$2 or middl$3 or temporar$3) same (saturat$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:29
S18	77	((sum near8 differenc3$1) or SAD or SABD) and ((intermediate$2 or middl$3 or temporar$3) same (saturat$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:29
S19	0	(intermediate adj1 value$1) near4 (saturation) near4 overflow	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:35
S20	36	(intermediate adj1 value$1) near4 (saturation)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:39
S21	13	(diefendorff).in. and (motorola).as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:47
S22	0	("61344090").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:42
S23	4	(sooch).in. and (motorola).as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/07/21 16:47

EAST Search History

S24	254	(712/222).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:20
S25	737	(absolute near4 difference$1) near4 (select$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:20
S26	224	(absolute adj1 difference$1) near4 (select$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:20
S27	0	(absolute adj1 difference$1) near4 (selecting near4 positive near4 result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:21
S28	0	(absolute adj1 difference$1) with (selecting near4 positive near4 result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:21
S29	0	(absolute adj1 difference$1) with (select$3 near4 positive near4 result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:21
S30	1	(absolute adj1 difference$1) with (select$3 with positive with result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:22
S31	6	(absolute near4 difference$1) same (select$3 near4 positive near4 result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:31
S32	31	(absolute near4 difference$1) same (select$3 with positive with result$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 09:32
S33	36	(Sun).as. and (watkins).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:36
S34	0	((Sun).as. and (watkins).in.) and (visual adj1 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:37
S35	0	((Sun).as. and (watkins).in.) and (visual near4 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:37

EAST Search History

S36	3	(Sun).as. and ((graphic$1 adj1 process$3) same integrate$1) and (visual near4 instruction near4 set)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:39
S37	2	(Sun).as. and (graphic$1 same integrate$1 same (memor$3 adj1 control$4)) and (visual near4 instruction near4 set)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:42
S38	1	("5734874").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:43
S39	1	("5996066").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/06 12:43
S40	1	("6828556").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/09 08:53
S41	1	("6282556").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/01/09 08:53
S42	263	(712/222).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:24
S43	26	(vector$1 near4 absolute near4 difference$1) same register$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:52
S44	600	(vector$1 near4 absolute near4 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:52
S45	62	vector$1 near4 absolute near4 difference$1 near4 (select$4 or portion$3 or part$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:54
S46	57	vector$1 near4 absolute near4 difference$1 near4 (select$4 or portion$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:54
S47	49	vector$1 near4 absolute near4 difference$1 near4 (select$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:54

EAST Search History

S48	0	vector$1 near4 absolute near4 difference$1 near4 (select$4) near4 instruction$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:54
S49	0	(vector$1 near4 (select$4)) with (absolute near4 difference$1 near4 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:55
S50	11	(vector$1 near4 (select$4)) same (absolute near4 difference$1 near4 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:55
S51	76	(vector$1 near4 select$4) with (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/20 14:56
S52	26	(vector$1 near4 select$4) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/21 11:59
S53	5	(vector$1 near4 (portion$1 or part$1)) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/21 11:59
S54	336	(vector$1) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:05
S55	19	(vector$1) adj1 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/07/21 12:00
S56	268	(712/222).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:04
S57	0	((trivedi-sushma$) and (bratt-joseph$) and (vaughn-arnold$) and (athas-william$) and (chen-jason$)). in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:21
S58	0	((trivedi-sushma$) and (bratt-joseph$) and (arnold-vaughn$) and (athas-william$) and (chen-jason$)). in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:09

EAST Search History

S59	0	((trivedi$) and (bratt$) and (arnold$) and (athas$) and (chen-jason$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:10
S60	0	((trivedi$) and (bratt$) and (arnold$) and (athas$) and (chen)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:11
S61	714	((trivedi$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:11
S62	23	((trivedi-sushma$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:11
S63	14	((trivedi-sushma$) and (bratt-joseph$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:11
S64	7	((trivedi-sushma$) and (bratt-joseph$) and (arnold-vaughn$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:12
S65	0	((trivedi-sushma$) and (bratt-joseph$) and (arnold-vaughn$) and (athas-william$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:12
S66	7	((trivedi-sushma$) and (bratt-joseph$) and (arnold-vaughn$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/01/07 21:12
S67	277	(712/222).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/05/14 09:19
S68	12	(vector$1 near4 (select$4)) same (absolute near4 difference$1 near4 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:20
S69	0	((trivedi$) and (bratt$) and (arnold$) and (athas$) and (chen-jason$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:21
S70	199	((trivedi-sushma$) or (bratt-joseph$) or (vaughn-arnold$) or (athas-william$) or (chen-jason$)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:22

EAST Search History

S71	33	((trivedi-sushma$) or (bratt-joseph$) or (vaughn-arnold$) or (athas-william$) or (chen-jason$)).in. and (apple$).as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/14 09:22
S72	285	(712/222).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/10/29 18:52
S73	23	(vector$1) adj1 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/10/29 18:52
S74	14	(vector$1 near4 (select$4)) same (absolute near4 difference$1 near4 instruction$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/10/29 18:54
S75	34	(vector$1 near4 select$4) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/10/29 18:54
S76	5	(vector$1 near4 (portion$1 or part$1)) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/10/29 18:55
S77	34	(vector$1 near4 select$4) near4 (absolute adj1 difference$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/10/29 18:55

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W Geurts, G Goossens, D Lanneer, J Van Praet - Proc. Intl. Signal Proc. Conf.(GSPx), Santa Clara, Oct, 2005 - retarget.com
... An extra **register** file is added, consisting of ... Also a separate **vector** sum **instruction** is provided ... functions such as vadiff() (**vector absolute difference**) can be ...
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Method and an apparatus for providing the **absolute difference** of unsigned values - all 3 versions »
LM Mennemeier, AD Peleg, C Gottlieb - US Patent 5,742,529, 1998 - Google Patents
... residual information 302 and motion **vector** 312 to ... one embodiment of how an **absolute difference** calculation is ... to the data on which an **instruction** operates or ...
Cited by 3 - Related Articles - Web Search

VIS speeds new media processing - all 4 versions »
M Tremblay, JM Narayanan, VL He - Micro, IEEE, 1996 - ieeexplore.ieee.org
... several widely used media-processing algorithms: separable convolution, **vector** dot product ... **Instruction** operands in the floating-point **register** file can ...
Cited by 196 - Related Articles - Web Search - BL Direct

Efficient implementation of MPEG-4 video encoder on RISC core - all 6 versions »
RSV Prasad, R Korada, EIP Ltd - Consumer Electronics, IEEE Transactions on, 2003 - ieeexplore.ieee.org
... unrestricted motion **vector**, four motion **vector** etc ... by the field, the **instruction** is executed ... while calculating SAD value using **absolute difference** between pixel ...
Cited by 6 - Related Articles - Web Search - BL Direct

A motion estimation chip for block based MPEG-4 video applications - all 2 versions »
M Abbas, B Talha, S Khan, A Abbas - Multi Topic Conference, 2003. INMIC 2003. 7th International, 2003 - ece.jhu.edu
... the PUs are used to calculate **absolute difference** between two ... Motion **vector** precision to half pel is achieved ... The **instruction** set operates on AGU **register** file ...
Cited by 2 - Related Articles - View as HTML - Web Search

Intel® Wireless MMX (TM) Technology: A 64-Bit SIMD Architecture for Mobile Multimedia - all 2 versions »
NC Paver, BC Aldrich, MH Khan - International Conference on Acoustics, Speech, and Signal ..., 2003 - viola.usc.edu
... This sums the **absolute difference** of the eight corresponding ... WMAX/WMIN **Vector** maximum/minimum selection WMADD ... described the architecture and **instruction** set of ...
Cited by 4 - Related Articles - View as HTML - Web Search

Computational RAM Implementation of **Vector** Quantization for Image Compression
TM Le, S Panchanathan, M Snelgrove - Proceedings of the IEEE Workshop on Visual Signal Processing ..., 1994 - dissonance.com
... Y global **instruction** ... 1's in **vector** P in figure 5) the closest match of the input **vector** will finally be searched using the **absolute- difference** search ...
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CMOS processor for template-based speech-recognition system - all 2 versions »
W Drews, R Laroia, J Pandel, A Schumacher, A ... - Communications, Speech and Vision, IEE Proceedings I, 1989 - ieeexplore.ieee.org
... factor **register** file) to the **instruction register** and the ... components of the unknown word **vector** and the ... 9. The **absolute difference** is always calcu- lated so ...
Cited by 1 - Related Articles - Web Search

Fast Color Image Processing Using Quantized Color **Instruction** Set - all 4 versions »
J Kim, S Bunchua, DS Wills - Information Technology: Coding and Computing [Computers and ..., 2003 - ece.gatech.edu
... Using the ADACC_CRCBY (**absolute-difference**- accumulate) **instruction**, nine ... ADDR ; load image **vector** addr addi r1 ... Then, the MACC_CRCBY **instruction** accumulates its ...
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A **vector** based fast block motion estimation algorithm for implementation on SIMD architectures
C Duanmu, MO Ahmad, MNS Swamy, A Shatnawi - Circuits and Systems, 2002. ISCAS 2002. IEEE International ..., 2002 - ieeexplore.ieee.org
... algorithm is called the **vector** based fast ... be carried out simultaneously using an SIMD **instruction**. ... of the additions, subtractions, **absolute difference**, and the ...
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Vector + "absolute difference" + register Search

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Multimodality image registration by maximization of mutualinformation - all 21 versions »
F Maes, A Collignon, D Vandermeulen, G Marchal, P ... - Medical Imaging, IEEE Transactions on, 1997 - ieeexplore.ieee.org
... the difference **vector** j 0 3 j . 3 corresponds to the **registration** solution obtained when no subsampling is applied. maximal **absolutedifference** evaluated over ...
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Motion **vector** detecting device for compensating for movements in a motion picture - all 2 versions »
S Uramoto, M Suzuki, A Takabatake - US Patent 5,400,087, 1995 - Google Patents
... of a current frame and a circuit for obtaining an**absolute difference** of the ... outputs ofthe summation unit to detect a mo -tion-**vector** for the ... fl DATA **REGISTER** ...
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VLSI architecture for block-matching motion estimation algorithm - all 3 versions »
CH Hsieh, TP.Lin - Circuits and Systems for Video Technology, IEEE Transactions ..., 1992 - ieeexplore.ieee.org
... The motion **vector** is deter- mined by the least MAD (u.. S(k, 1) to right- neighbor PE1 or shift **register** (SR), 3) to calculate the **absolute difference** (AD) value ...
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A half-pel precision MPEG2 motion-estimation processor withconcurrent three-**vector** search - all 3 versions »
K Ishihara, S Masuda, S Hattori, H Nishikawa, Y ... - Solid-State Circuits, IEEE Journal of, 1995 - ieeexplore.ieee.org
... surrounding the selected integer-pci**vector** are evaluated. ... units, the matching criterion is the mean **absolute difference**.... lower-bottom f Side **register** (32 words ...
Cited by 39 - Related Articles - Web Search - BL Direct

Method and apparatus for generating large compound ultrasound image - all 4 versions »
L Weng, AP Tirumalai - US Patent 5,575,286, 1996 - Google Patents
... **absolute-difference** search ofthe image **registration** method; ... factorfor the minimum-sum-**absolute-difference** 5 search ... derivation of alocal **vector** deviation factor..
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Consistent image registration - all 11 versions »
GE Christensen, HJ Johnson - Medical Imaging, IEEE Transactions on, 2001 - ieeexplore.ieee.org
... All of the func- tions , , , , , and are (3 1)**vector**- ... **Registration** is defined using a symmetric similarity cost function that describes the distance ...
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Parameterizable VLSI architectures for the full-searchblock-matching algorithm
L de Vos, M Stegherr - Circuits and Systems, IEEE Transactions on, 1989 - ieeexplore.ieee.org
... it is assumed that all**absolute difference** values belonging to ... block, together with the corre- sponding displacement **vector**. ... feeds data to a **register** from the..
Cited by 133 - Related Articles - Web Search

Multiresolution image registration - all 3 versions »
M Corvi, G Nicchiotti - ... Processing, 1995. Proceedings., International Conference on, 1995 - ieeexplore.ieee.org
... 2) right quadrant shows the **absolutedifference** between the images ... with large rotations, we tried to **register** a couple ... 90 degrees and the shift **vector** was ten ...
Cited by 15 - Related Articles - Web Search

Extension of phase correlation to subpixel registration - all 7 versions »
H Foroosh, JB Zerubia, M Berthod - Image Processing, IEEE Transactions on, 2002 - ieeexplore.ieee.org
... teger valued **vector**. ... FOROOSH et al.: EXTENSION OF PHASE CORRELATION TO SUBPIXEL **REGISTRATION** ...An example of the variations of the**absolute difference** between a ...
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A video digital signal processor with a **vector**-pipelinearchitecture - all 4 versions »
K Aono, M Toyokura, T Araki, A Ohtani, H Kodama, K ... - Solid-State Circuits, IEEE Journal of, 1992 - ieeexplore.ieee.org
... current contents of the instruc- tion**register** (IREG) and ... access two-dimen- sional image data as a **vector**. ... IN1 ,1N2) - MIN (IN1,1N2) - **absolute differencd** IN1 ...
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